SEQUENCE LISTING

<110> Devico, Anthony Louis
     Fouts, Timothy R.
     Tuskan, Robert G.

<120> VIRUS COAT PROTEIN/RECEPTOR CHIMERAS AND
  METHODS OF USE

<130> 11076-002001

<150> 60/158,321
<151> 1999-10-08

<160> 10

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 10
<212> PRT
<213> Artificial Sequence

<220>
<223> Artificial Sequence - polypeptide

<400> 1
Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu
 1   5   10

<210> 2
<211> 39
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence - primer

<400> 2
gggggtacca tgcccatggg gtctctgcaa ccgctggcc   39

<210> 3
<211> 66
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence - primer

<400> 3
gggtccggag cccgagccac cgccaccaga ggatccacgc ttctcgcgct gcaccacgcg   60

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gcgctt                                                                          66

<210> 4
<211> 69
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence - primer

<400> 4
gggtccggag gaggtgggtc gggtggcggc gcggccgcta agaaagtggt gctgggcaaa      60
aaaggggat                                                               69

<210> 5
<211> 77
<212> DNA
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<220>
<223> Artificial Sequence - primer

<400> 5
ggggtttaaa cttattacag atcctcttct gagatgagtt tttgttcagc tagcaccacg      60
atgtctattt tgaactc                                                      77

<210> 6
<211> 111
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence - primer

<400> 6
ggggggtacca tgcccatggg gtctctgcaa ccgctggcca ccttgtacct gctggggatg      60
ctggtcgctt cctgcctcgg aaagaacgtg accgagaact tcaacatgtg g               111

<210> 7
<211> 39
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence - primer

<400> 7
gggggatccg atcttcacca ccttgatctt gtacagctc                              39

<210> 8
<211> 75
<212> DNA
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<213> Artificial Sequence

<220>
<223> Artificial Sequence – primer

<400> 8
ctgtgcgtga ccctgggcgc gggcgagatg aagaactgca gcttcaacat cggcgcgggc   60
cgcctgatca gctgc   75

<210> 9
<211> 75
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificial Sequence – primer

<400> 9
gcagctgatc aggcggcccg cgccgatgtt gaagctgcag ttcttcatct cgcccgcgcc   60
cagggtcacg cacag   75

<210> 10
<211> 21
<212> PRT
<213> Artificial Sequence

<220>
<223> Artifical Sequence – amino acid

<400> 10
Gly Ser Ser Gly Gly Gly Gly Ser Gly Ser Gly Gly Gly Gly Ser Gly
 1   5   10   15
Gly Gly Ala Ala Ala
            20